



BlackBerry Music Gateway

Experience your music, your way. Wirelessly play the music on your BlackBerry® smartphone, BlackBerry® Playbook™ tablet or computer through your home stereo or car stereo using the BlackBerry® Music Gateway.

Just plug the BlackBerry Music Gateway into your stereo system, pair using Bluetooth® connectivity or simply tap your NFC enabled smartphone, and fill any room with your music.^{1,2}

It's really that simple. You've got full control over playback, change tracks, volume, and play or pause because your BlackBerry smartphone or tablet is your remote control.



Unique Selling Proposition (USP)

Universal Compatibility

Play music from any Bluetooth® enabled device - smartphone, tablet, or other devices to your stereo

Wireless Freedom

Wirelessly control music from your smartphone or tablet from across the room while accessing other apps

Simple Connectivity

Connect via Bluetooth or simply tap to connect your NFC enabled device.*

Connectivity

Bluetooth and NFC

Compatibility

Receives music from:

Bluetooth enabled smartphone, tablet, laptop, or desktop that is A2DP enabled.*

Plays music through:

Any home stereo, powered speaker system, or car stereo with auxiliary input.



Additional Information

Country of Origin: China

MSRP

\$49.99 USD

£39.99 GBP

€59.99 EURO

Product Details

	NORTH AMERICA	EMEA	UK & UAE
BlackBerry Music Gateway	ACC-41596-001	ACC-41596-003	ACC-41596-002
	UPC: 843163091443	EAN: 0843163095298	EAN: 0843163095281
Final Product Dimensions (Length x Width x Depth)	60mm x 37.5mm x 11mm 2.50" x 1.50" x .50"	60mm x 37.5mm x 11mm 2.50" x 1.50" x .50"	60mm x 37.5mm x 11mm 2.50" x 1.50" x .50"
Master Carton Dimensions (Length x Width x Depth)	258 mm x 198mm x 204mm 10" x 8" x 8"	258 mm x 198mm x 204mm 10" x 8" x 8"	258mm x 198mm x 204mm 10" x 8" x 8"
Final Product Weight (g)	22	22	22
Master Carton Weight (g)	2950	2950	2950
MOQ	10 units	10 units	10 units

*Bluetooth enabled devices must feature the A2DP and AVRCP profiles. For tap to pair and connect feature, device must feature Near Field Communication (NFC).

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